PROGRESS SHEET - APPLICATION FOR CHANGE/TRANSFER

	hool District No. 2	EAL ESTATE EXCISE TAX			
609 South 2 nd	Street, Dayton, WA 99328	Copies scanned & e-mailed to Department of Revenue: Date:			
509-382-2543					
	chens, Maint. Supervisor 0-389-4812	Initial: Chg. Application	ROE/ROD Assignment		
ASSIGNED (SEE I	BACK OF PAGE)				
APP. NO. G3-29424	PERMIT NO. CERT. N G3-29424P	O. CERT. OF C	HANGE NO(S)		
COLUMBIA COUNT	Y WRIA 32	Super. Permit WRTS No. 5479838 ID No.	CG3-29424P 4641782		
PURPOSE OF APPLIC	CATION: Add 1-well		□SPOTTED		
Date Application receiv	red: June 22, 2009 Date	fee received: <u>6-22-2009</u>	Amount: \$50.00 ck 101862		
	onal exam sent: Date				
	etion or correction: June 25, 2009		ved: June 30, 2009		
	Application mapped by:				
PUBLICATION:	Newspaper	: Dayton Chronicle			
OK'd by: K.Ryf		Date Notice Sent	7-29-2009		
	ved: 9-28-2009	Time expires:	_		
	Ruf	•	2009		
Protests:					
	YES NO - EXEMPT by: date:	note:			
	PA project manager by:				
CHOKHST I WO DE	in 11 project manager by .		-		
FIELD EXAMINATIO	N REQUIRED: YES	□ NO			
Examination by:	D. Tolleson date	9-4-2012			
	ed by: date	:			
BC due:	BC revd:		ext:		
CC due:	CC revd:		ext:		
PA due:	1-2013 PA revd: _		ext:		
PA FIELD EXAMINA	ATION REQUIRED – DATE:	BY: _			
Date OK'd for CHANC	SE/TRANSFER:	By:			
Chg-ROE map o	checked by:	Date:			
*Statement of Fee S	Sent:	Fee Received:			
*Cert. Of Change O	NLY				
Date CHANGE ROE IS	SSUED: <u>9-6-2012</u>	No			
Chango/Transfor	Indication to banks accorded by		lotar Canaamanay Dawl		
ROD received:	Application to be processed b		Vater Conservancy Board		
ROD received:	45 day review period ends:	Review Period Extended to	Ecy Decision Mailed:		
Date mailed to interes	ted parties:				
WDFW	State DOH	County DOH	Tribe		
\square W ² FO	EhrataFO	Other			

cc: [NAME & ADDRESS]

ASSIGNMENT INFO:

SUBJECT TO REAL ESTATE EXCISE TAX

Assignment received:	Assignment approved:		
Assignee'	Submitted to Department of Revenue		
Assignee:	Date:		
Address:Phone #:			
Mailed assignee copy of current App/ROE date:	Initial:		
Assignment received:	Assignment approved:		
Assignee:	Submitted to Department of Revenue		
Address:	Date:		
Phone #:	Initial:		
Mailed assignee copy of current App/ROE date:			
Assignment received:	Assignment approved:		
Assignae	Submitted to Department of Revenue		
Assignee:	Date:		
Address:			
Phone #: Mailed assignee copy of current App/ROE date:	Initial:		
Ivialied assignee copy of current App/ROE date			
Assignment received:	Assignment approved:		
Assignee:	Submitted to Department of Revenue		
Address:	Date:		
Phone #:	Initial:		
Mailed assignee copy of current App/ROE date:	Threat.		
Assignment received:	Assignment approved:		
	Submitted to Department of Revenue		
Assignee:			
Address:	Date:		
Phone #:	Initial:		
Mailed assignee copy of current App/ROE date:			
Assignment received:	Assignment approved:		
Assignee:	Submitted to Department of Revenue		
Assignee:Address:	Date:		
Dhone #:	T. Call I		
Mailed assignee copy of current App/ROE date:			
Assignment received:	Assignment approved:		
Assignee:	Submitted to Department of Revenue		
Address:	Datas		
73	이 경기 경기하는 그리고 그렇게 해가 있는 것으로 살아보다 나갔다.		
Mailed assignee copy of current App/ROE date:			



Permit

Document Type Code - 4 (Bar-code 39, Font 48)



THIS PERMIT SUPERSEDES GROUND WATER PERMIT NO. G3-29424 ISSUED JUNE 7, 1994 TO APPROPRIATE PUBLIC WATERS OF THE STATE OF WASHINGTON

PRIORITY DATE	APPLICATION NUMBER	PERMIT NUMBER	I CE	ERTIFICATE NUMB	ED
February 16, 1993	G3-29424	G3-29424	CE	KTIFICATE NOMB	EK
NAME Dayton School District No	0. 2				
ADDRESS (STREET) 609 South 2 nd Street	(CITY) Dayton	V	Vashington	9	1P CODE) 9328
The applicant is hereby granted a permit et herein.	o appropriate the following public v	vaters of the State of Washington, su	ubject to existing rights and	I to the limitation	s and provisions
	PUBLIC WA	ATERS TO BE APPROPRIA	TED		
Source A well					
TRIBUTARY OF (IF SURFACE WATERS)					
MAXIMUM CUBIC FEET PER SECOND	IMUM CUBIC FEET PER SECOND MAXIMUM GALLOR 80		ER MINUTE MAXIMUM ACRE FEET PER YEAR 21		
QUANTITY, TYPE OF USE, PERIOD OF USE					
	acre feet per year, for	non agricultural irrigat	ion of 6 acres fro	m April 1	to November
80 gallons per minute, 21 30, each year.					
80 gallons per minute, 21 30, each year.		OF DIVERSION/WITHDRA	WAL		
80 gallons per minute, 21 30, each year. APPROXIMATE LOCATION OF DIVERSION-	LOCATION	OF DIVERSION/WITHDRA	AWAL		
30, each year.	LOCATION		AWAL		
30, each year. APPROXIMATE LOCATION OF DIVERSION- 875 feet North and 2460 LOCATED WITHIN (SMALLEST LEGAL SUB	LOCATION WITHDRAWAL feet West from the SE	/4 of Section 30	RANGE, (E. OR W.) W.M.	W.R.I.A.	COUNTY
30, each year. APPROXIMATE LOCATION OF DIVERSION- 875 feet North and 2460	LOCATION WITHDRAWAL feet West from the SE	/4 of Section 30		W.R.I.A. 32	COUNTY Walla Walla
30, each year. APPROXIMATE LOCATION OF DIVERSION- 1875 feet North and 2460 LOCATED WITHIN (SMALLEST LEGAL SUB	LOCATION WITHDRAWAL feet West from the SE	/4 of Section 30	RANGE, (E. OR W.) W.M. 39 E.	and the second of the second	MENEROLINA CONTRACTOR

LEGAL DESCRIPTION OF PROPERTY ON WHICH WATER IS TO BE USED

Beginning at the N½ corner of Section 30, T. 10 N., R. 39 E.W.M. thence S1-35-56 E 2,838.6 feet to the point of beginning for this legal description; thence S55-0-31 W 245.6 feet; thence S42-56-48E 1082.9 feet; thence N46-47-55E 480.9 feet; thence N55-44-38W 1073.5 feet to the point of beginning.



DESCRIPTION OF PROPOSED WORKS

A well

DEVELOPMENT SCHEDULE					
BEGIN PROJECT BY THIS DATE:	COMPLETE PROJECT BY THIS DATE:	WATER PUT TO FULL USE BY THIS DATE:			
Completed	Completed	December 1, 2013			

PROVISIONS

All wells constructed in the state must meet the construction requirements of WAC 173-160 titled "Minimum Standards for the Construction and Maintenance of Wells" and RCW 18.104 titled "Water Well Construction". Any well which is unusable, abandoned, or whose use has been permanently discontinued, or which is in such disrepair that its continued use is impractical or is an environmental, safety or public health hazard must be decommissioned.

This well shall be cased and permanently sealed a minimum of 150 feet below ground surface into competent basalt rock.

All wells must be tagged with a Department of Ecology unique well identification number. If you have an existing well and it does not have a tag, please contact the well-drilling coordinator at the regional Department of Ecology office issuing this decision. This tag must remain attached to the well. If you are required to submit water measuring reports, reference this tag number.

Installation and maintenance of an access port as described in WAC 173-160-291(3) is required.

An approved measuring device must be installed and maintained for each of the sources identified by this water right in accordance with the rule "Requirements for Measuring and Reporting Water Use", WAC 173-173, which describes the requirements for data accuracy, device installation and operation, and information reporting. It also allows a water user to petition the Department of Ecology for modifications to some of the requirements.

Well water use data shall be recorded weekly and maintained by the city for a minimum of five years. The weekly maximum rate of withdrawal and the annual total volume, shall be submitted to Ecology by January 31st of each calendar year.

Recorded water use data shall be submitted via the Internet. To set up an Internet reporting account, contact the Eastern Regional Office. If you do not have Internet access, you can still submit hard copies by contacting the Eastern Regional Office for forms to submit your water use data.

The water right holder is required to maintain efficient water delivery systems and use of up to date water conservation practices consistent with RCW 90.03.005.

The water right holder must file the notice of Proof of Appropriation of water (under which the certificate of water right is issued) when the permanent distribution system has been constructed and the quantity of water required by the project has been put to full beneficial use. The certificate will reflect the extent of the project perfected within the limitations of the water right. Elements of a proof inspection may include, as appropriate, the source(s), system instantaneous capacity, beneficial use(s), annual quantity, place of use, and satisfaction of provisions.

Department of Ecology personnel, upon presentation of proper credentials, will have access at reasonable times, to the project location, and to inspect at reasonable times, records of water use, wells, diversions, measuring devices and associated distribution systems for compliance with water law.

This authorization to make use of public waters of the state is subject to existing rights, including any existing rights held by the United States for the benefit of Indians under treaty or otherwise.

This superseding permit shall be subject to cancellation should the permittee fail to comply with the above development schedule and/or to give notice to the Department of Ecology on forms provided by that Department documenting such compliance.

Signed this 17th day of October, 2012, at Spokane, Washington,

DATA REVIEW

Weith I Stoffel Section Ma

Department of Ecology

permit 10-17-2012.doc